

Fig. 2A

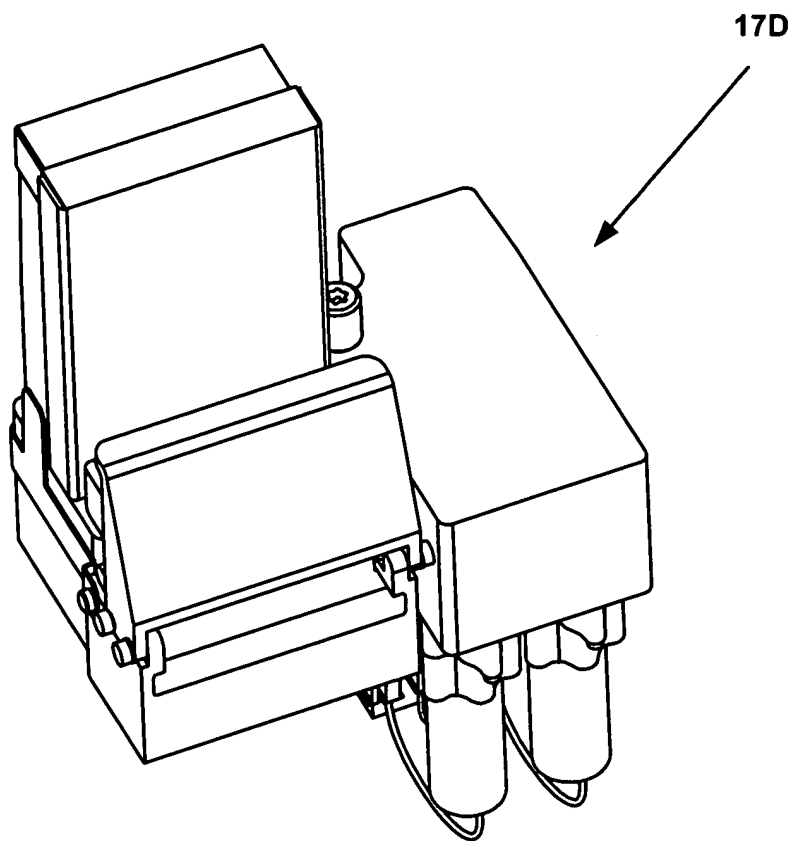


FIG. 2B

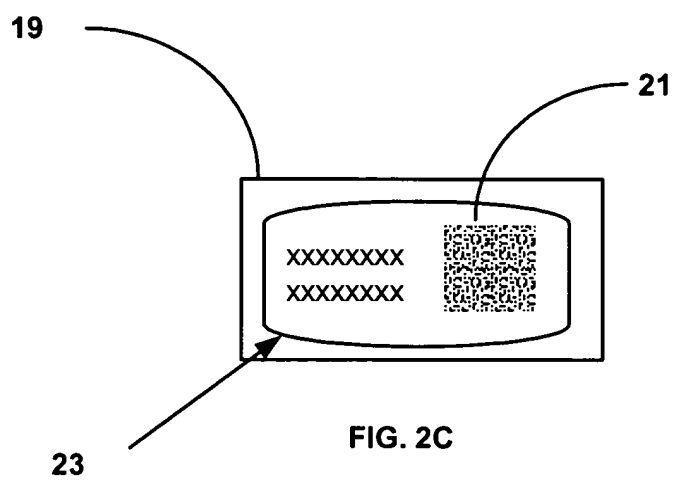


FIG. 2C

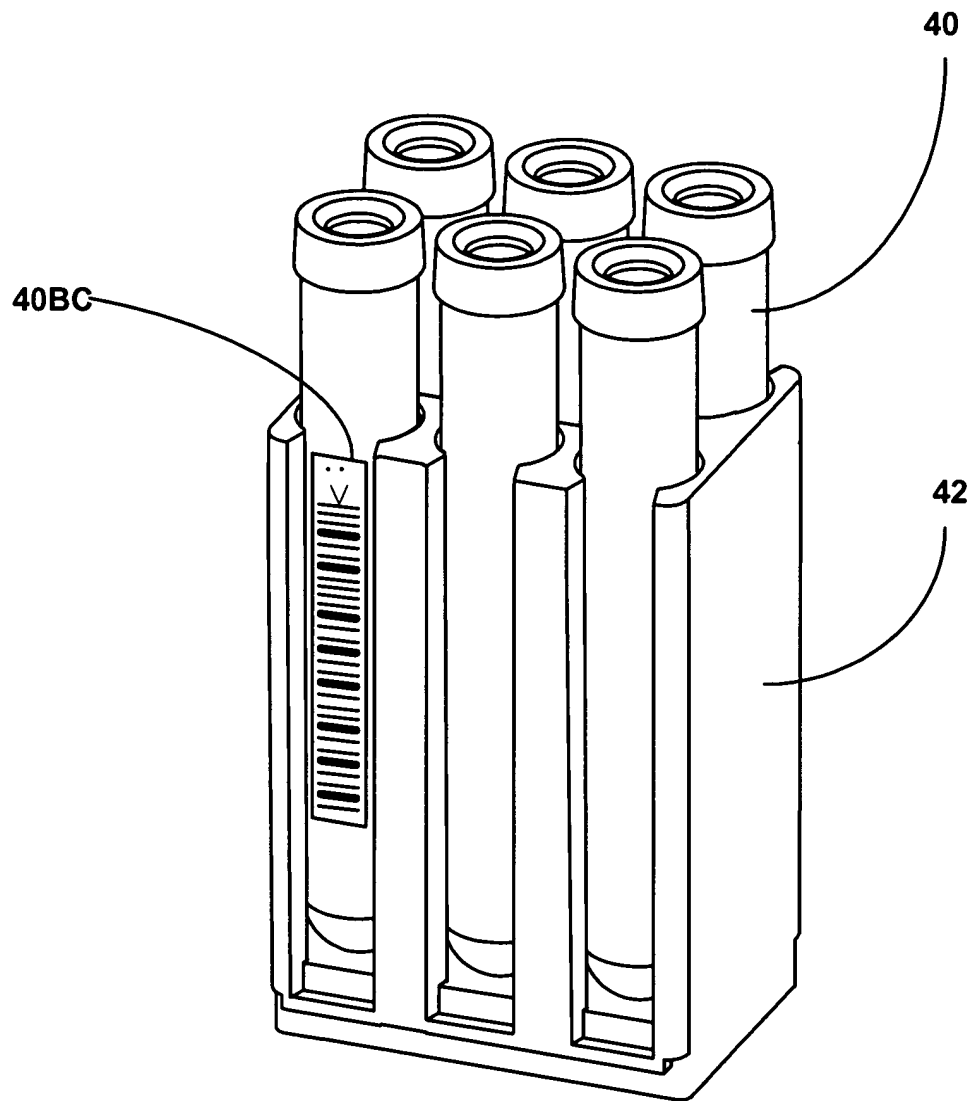


FIG. 3A

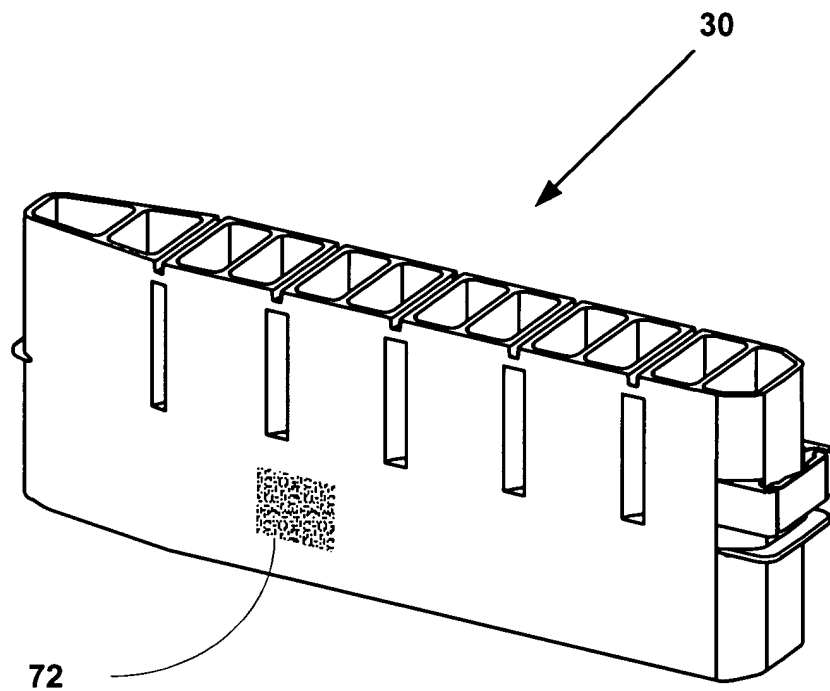
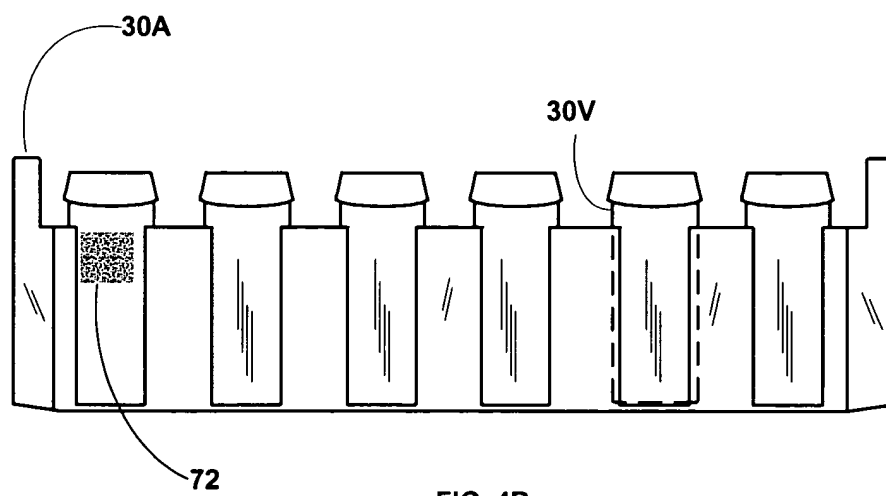
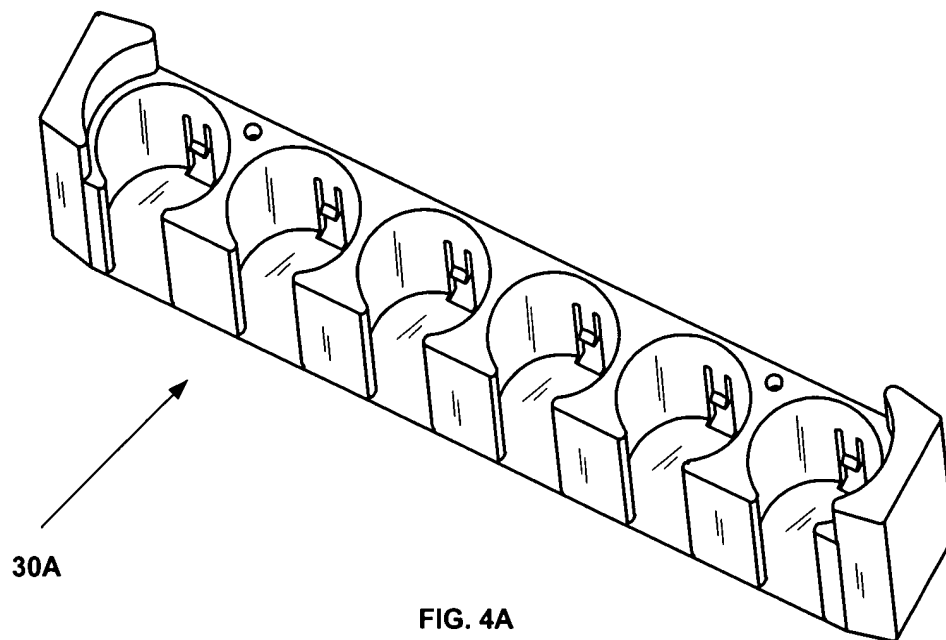


FIG. 3B



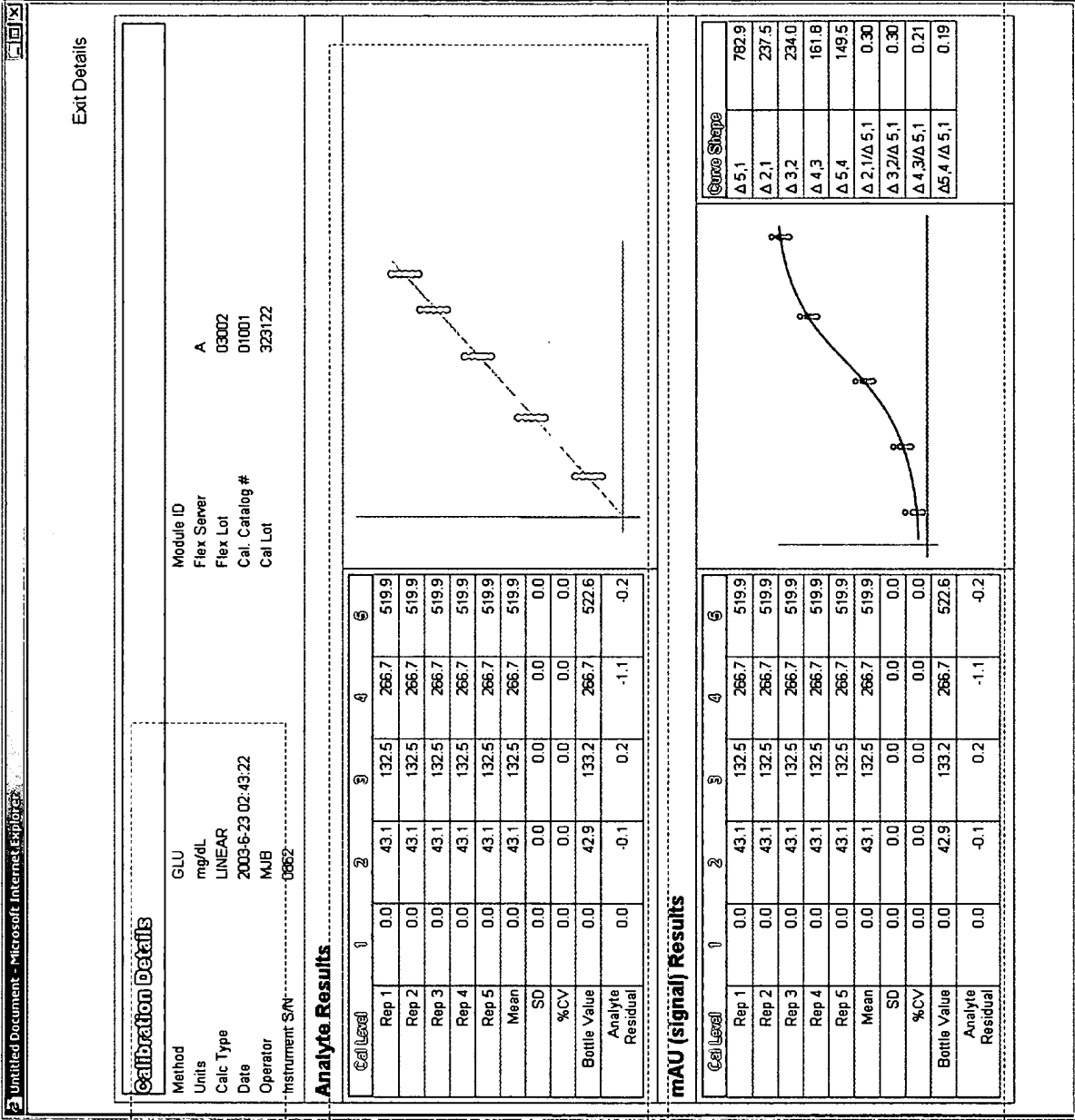


FIG. 4C

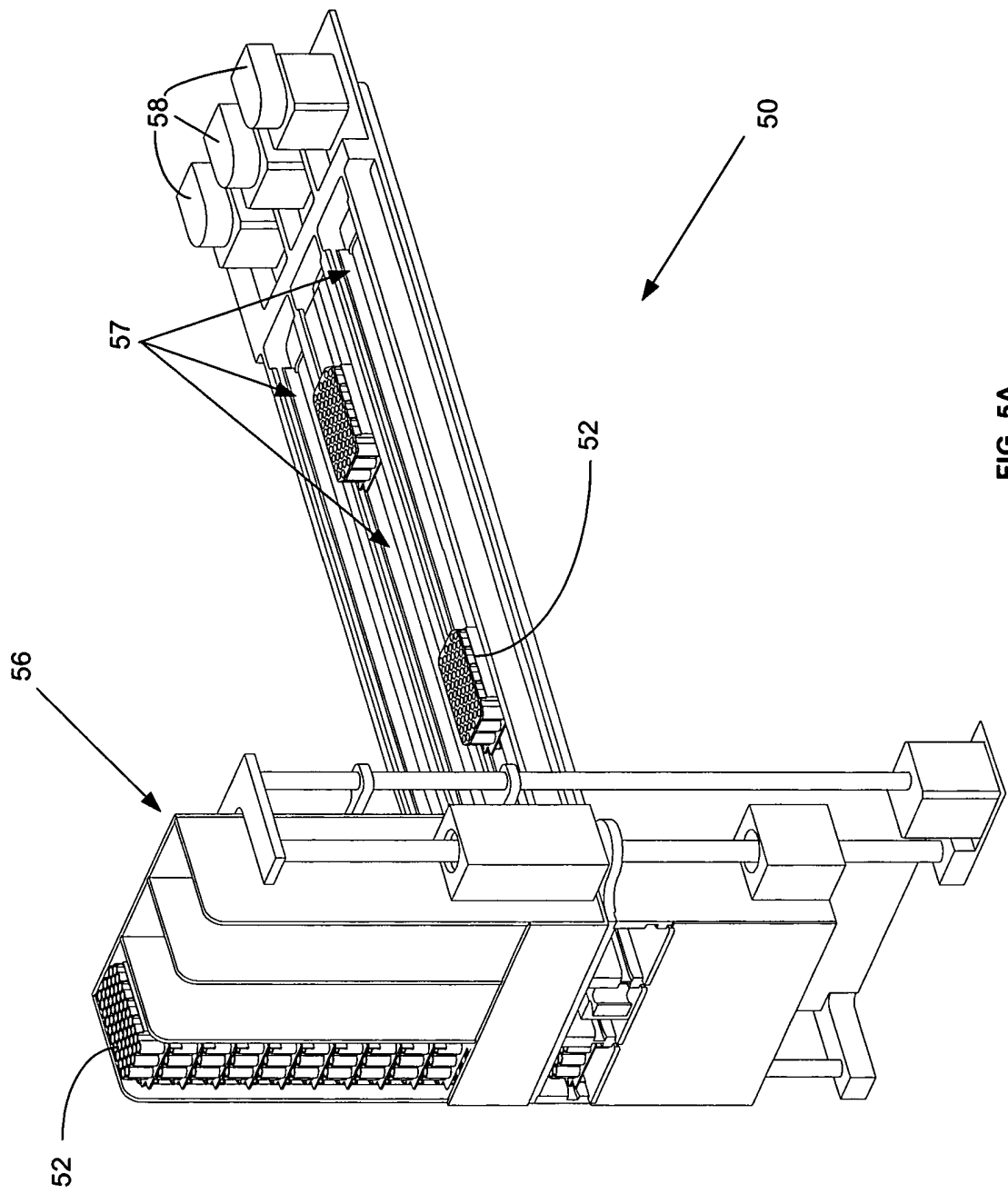


FIG. 5A

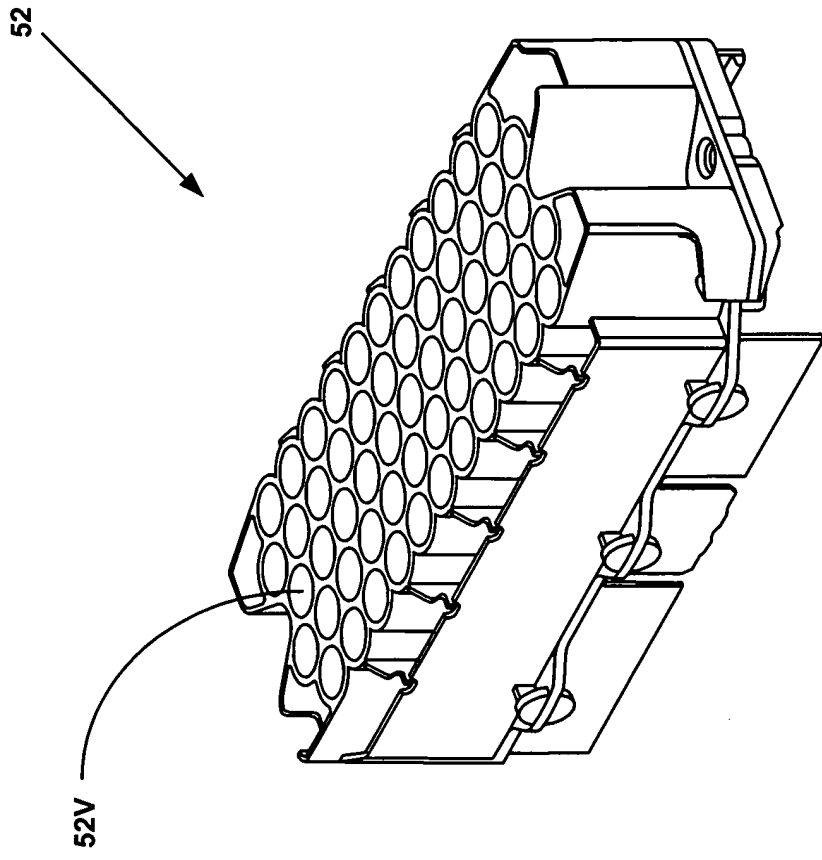


FIG. 5B

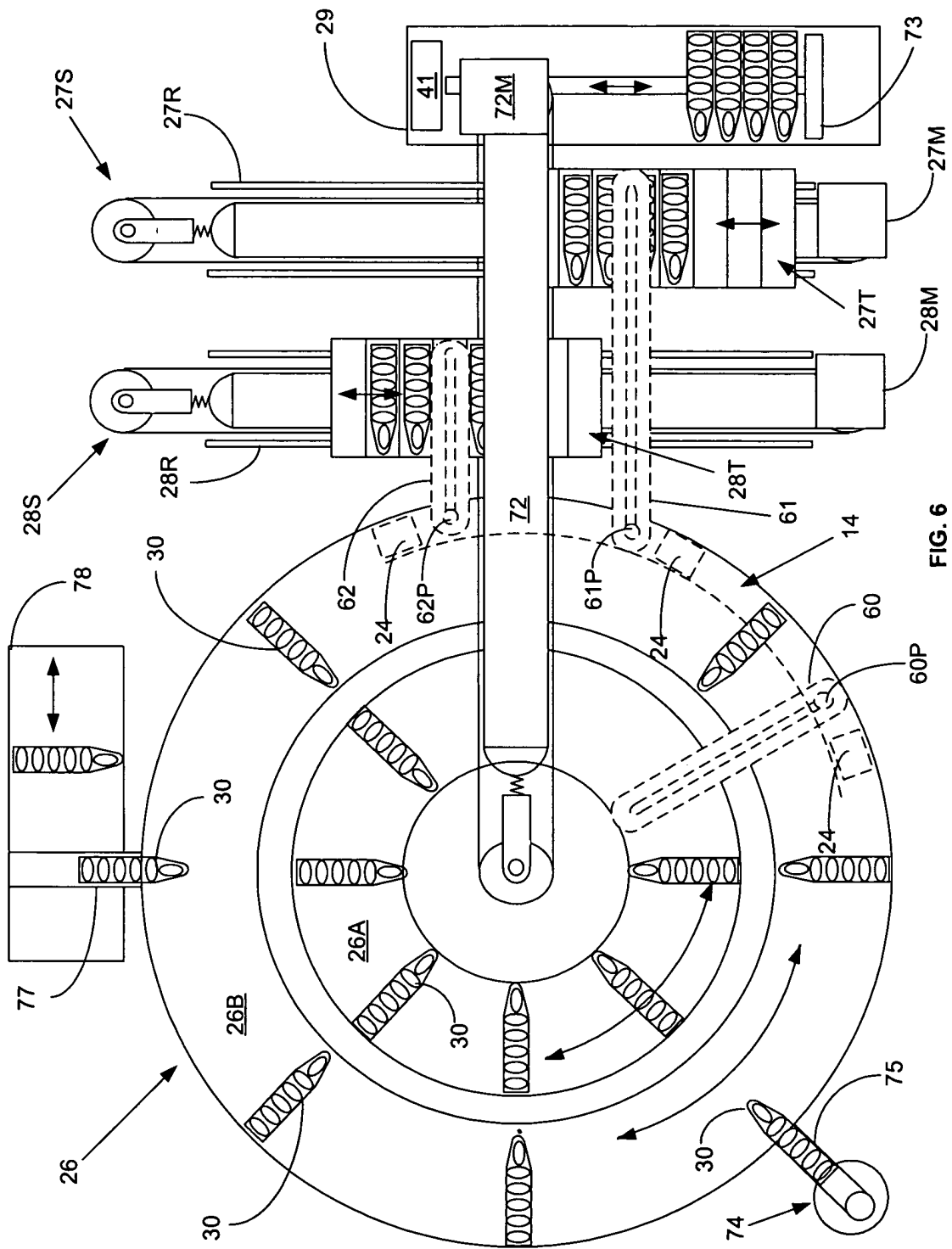


FIG. 6

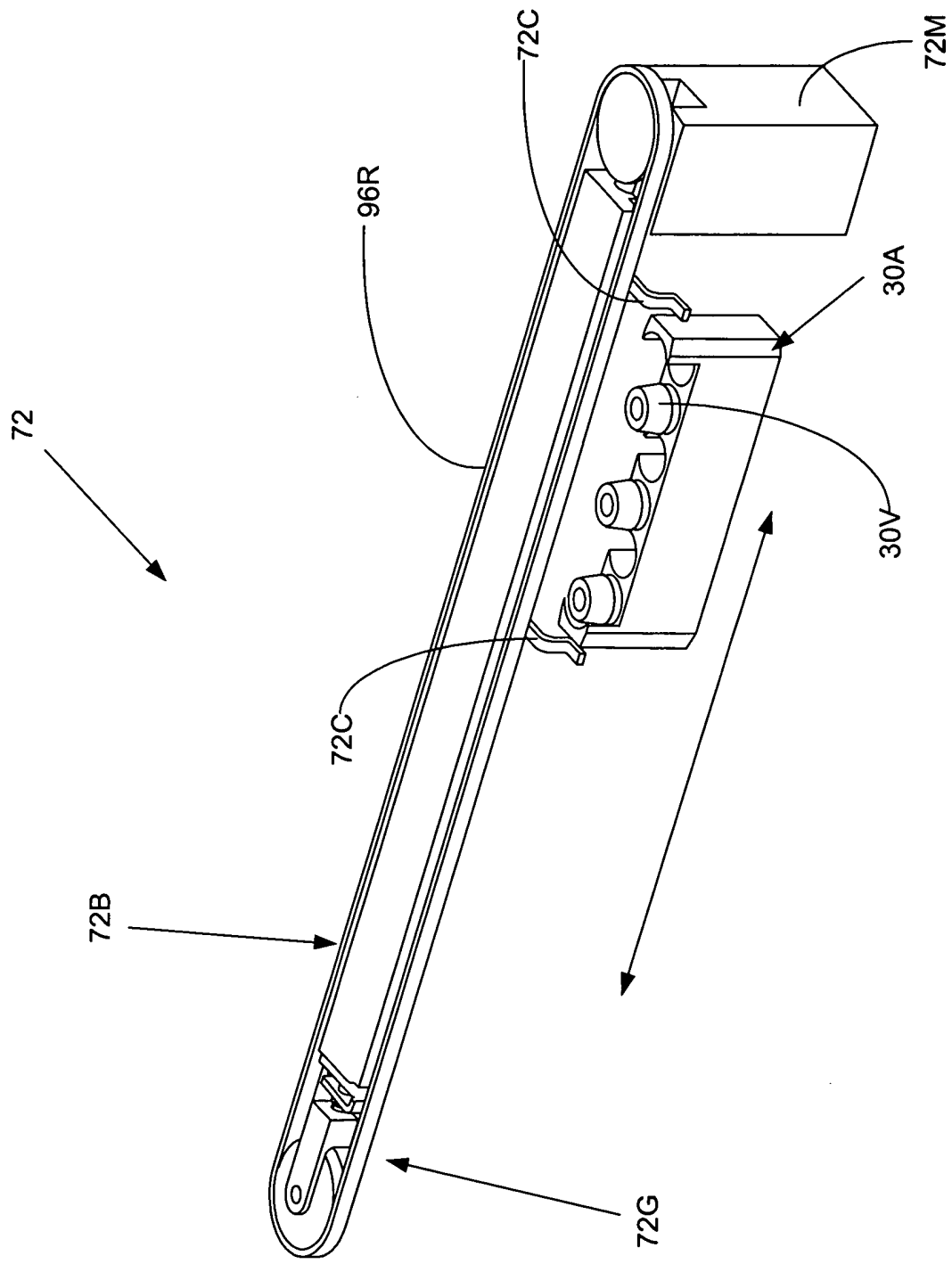
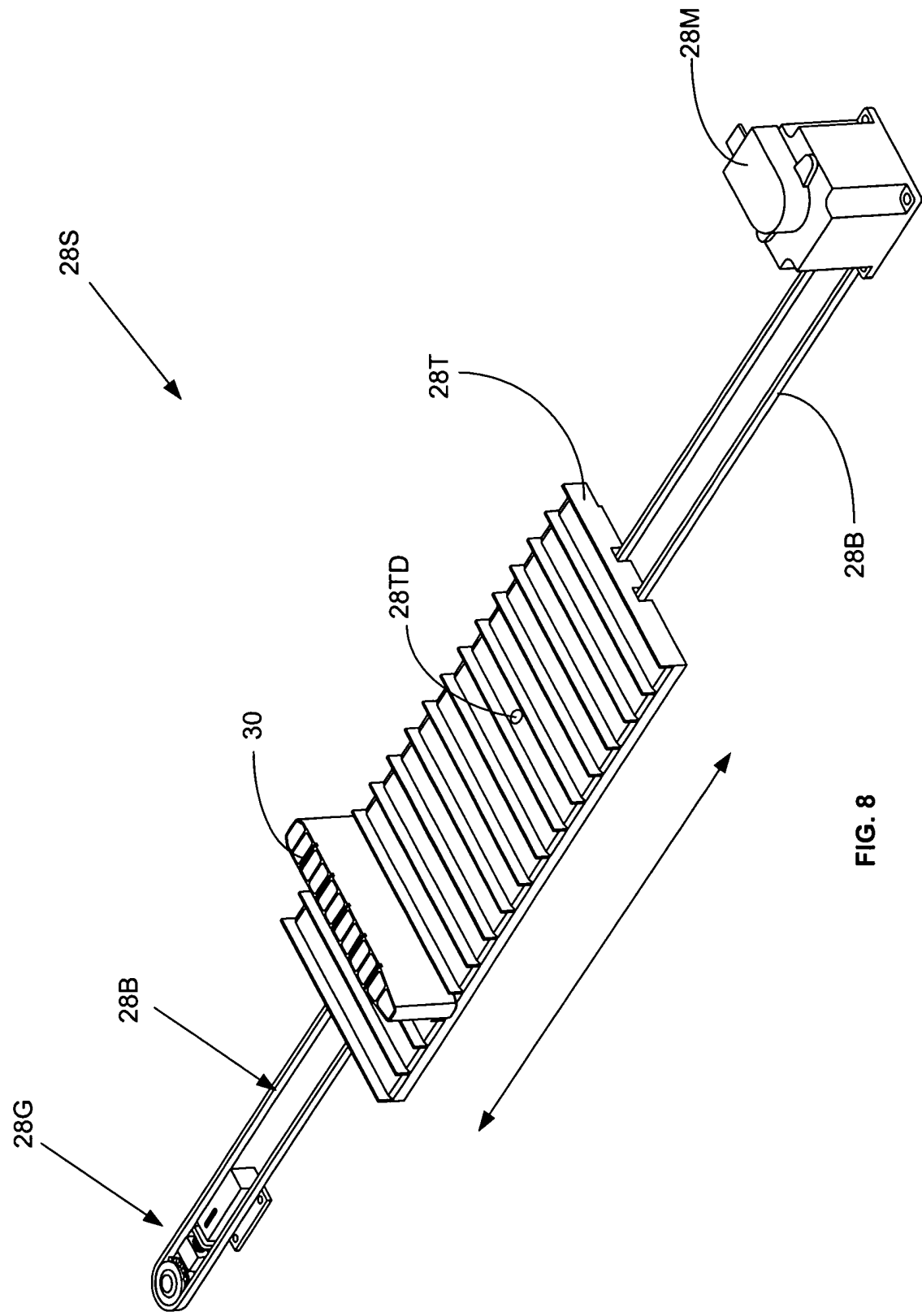


FIG. 7



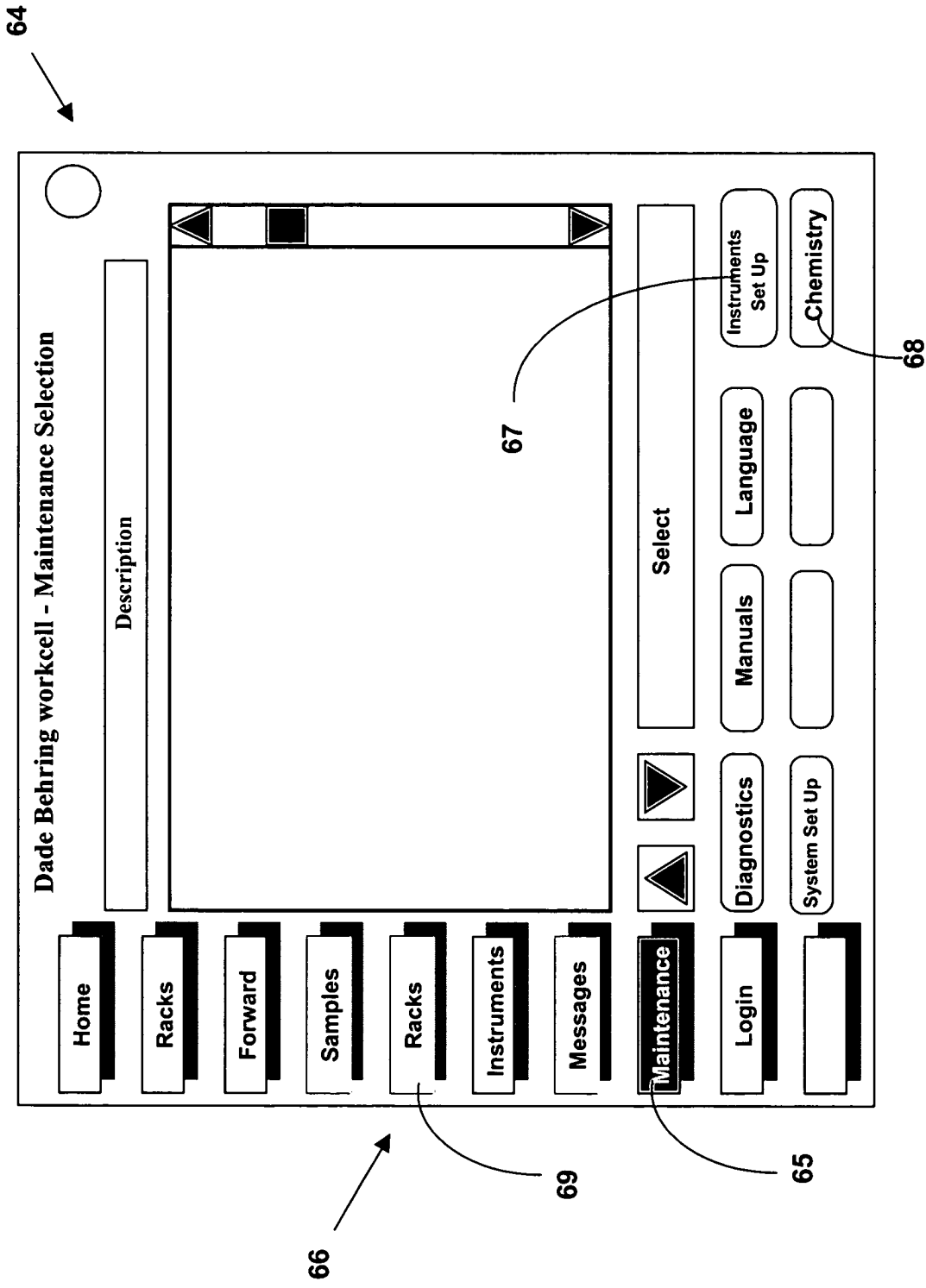


FIGURE 9

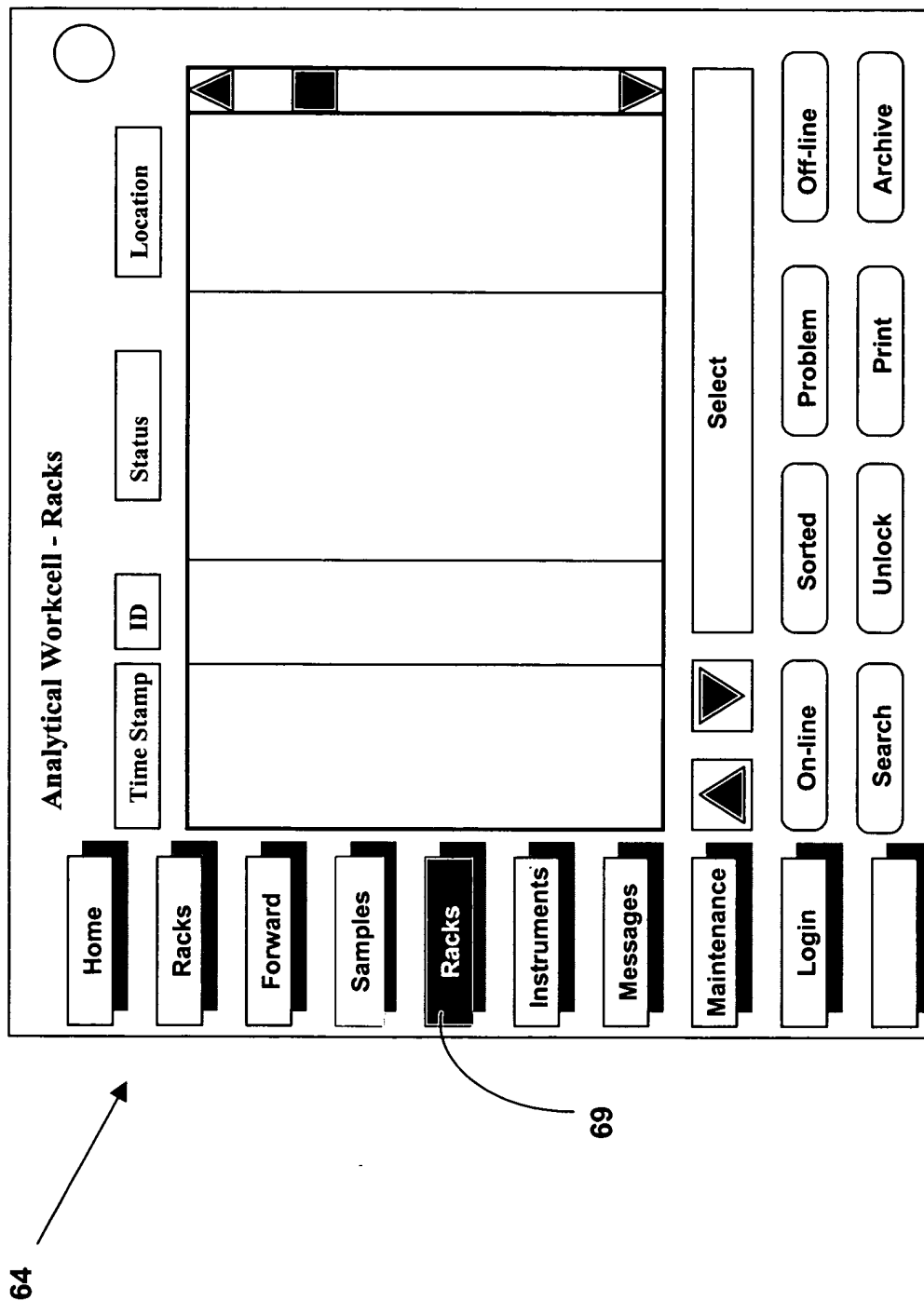


FIGURE 10

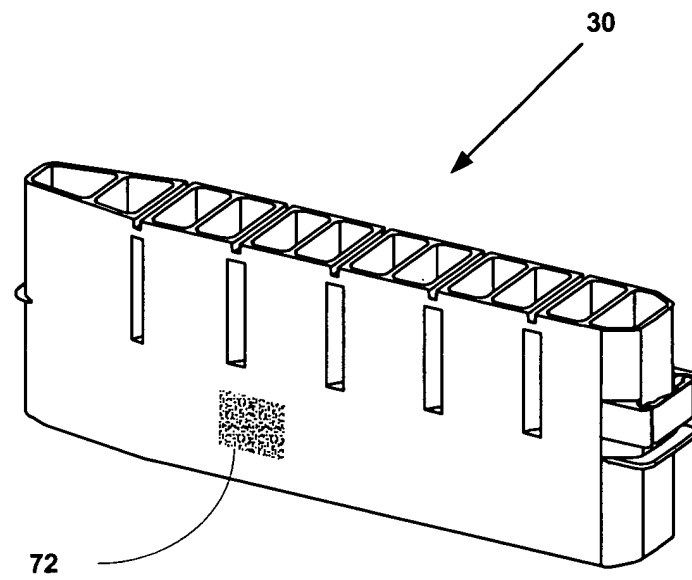


FIG. 11A

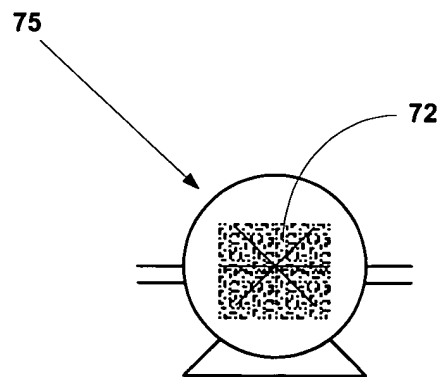


FIG. 11B

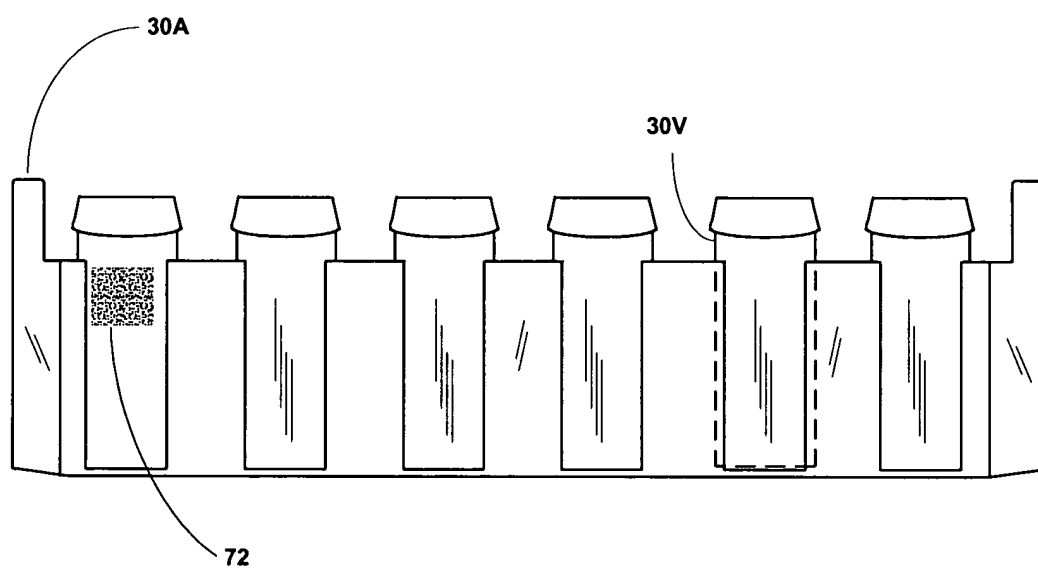


FIG. 11C

INTEGRATED SYSTEM ANALYZER

ASSIGNED VALUES

Product: DRUG CAL I
Lot: 4VD003
On-Board Life: 90 Days
Punctured Life: 35 Days

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Analyte	Units	Assigned Value	
		L(4VD003)	H(4VD003)
DIG	ng/dL	0.00	4.56
LI	mmol/L	0.00	5.48
PHNO	ug/mL	0	80
PTN	ug/mL	0	40
THEO	ug/mL	0	40

Analyte	Units	Assigned Calibration Concentration					
		1	2	3	4	5	
PTN	ug/mL	10	20	30	40	50	

Analyte	SI	SI Assigned Value	
		L(4VD003)	H(4VD003)
DIG	nmol/mL	0.00	5.84
LI	mol/L	0.00	5.48
PHNO	umol/mL	0	344
PTN	umol/mL	0	158
THEO	umol/mL	0	222

Analyte	SI	SI Assigned Calibration Concentration					
		1	2	3	4	5	
PTN	umol/L	0	39.5	79	118.5	158	

FIG. 12